

Amendments to the Specification:

Please amend the paragraph beginning on page 6, at line 22 as shown below:

The safety line traveller 1 moves along a safety line 3 which is supported at intervals by supports 2 and has a longitudinal central axis A as shown in Figure 1.

Please amend the paragraph beginning on page 8, at line 18 as shown below:

The operation of the invention to allow the traveller 1 to move along a safety line 3 traversing the support 2 when the traveller 1 is in the substantially vertical orientation shown in Figure 1A is easily understood. The traveller 1 moves along the safety line 3 pulled by the load applied to the engagement section 7 by the user through the safety lanyard until the leading wheel 4 of the traveller 1 contacts the end of the cylindrical tube 12 of the support 2. The wheels 4 then move in turn from the safety line 3 onto the cylindrical tube 12 and the traveller 1 continues to move the wheels 4 rolling along the top of the cylindrical [[tube]] tubular support section 12 which also has the same longitudinal central axis A as the safety line 3 within the tubular support section.